

Fig. 1

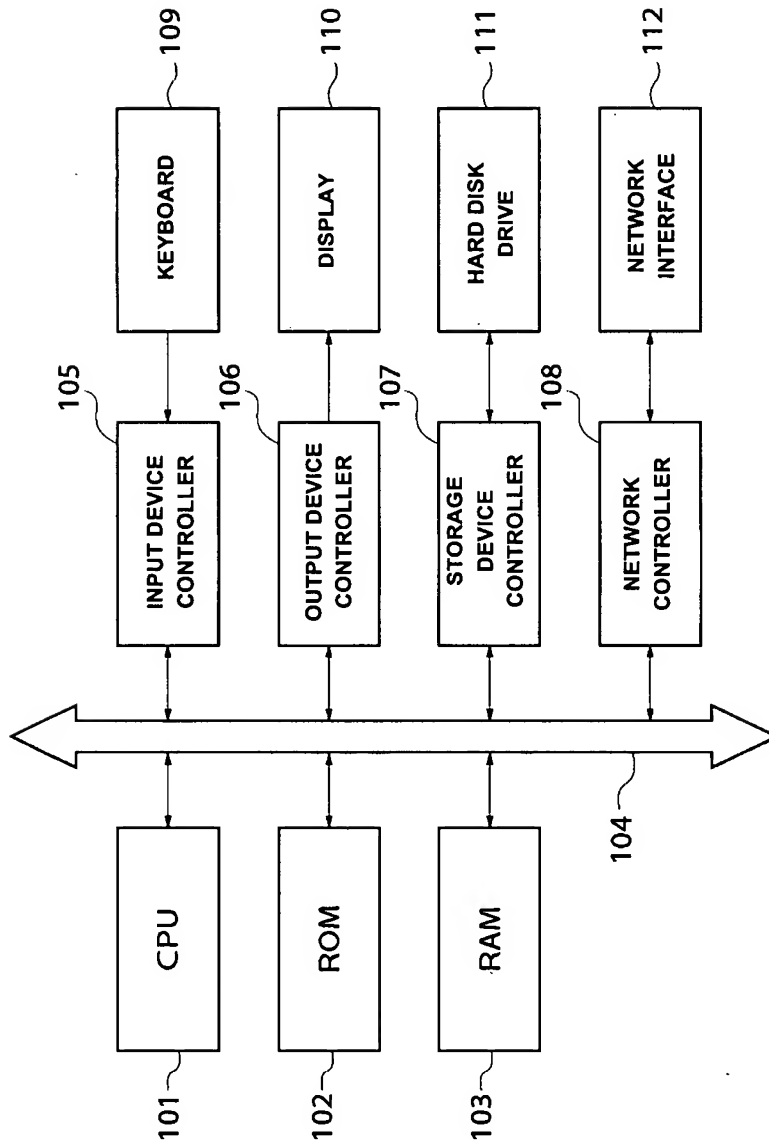


Fig. 2

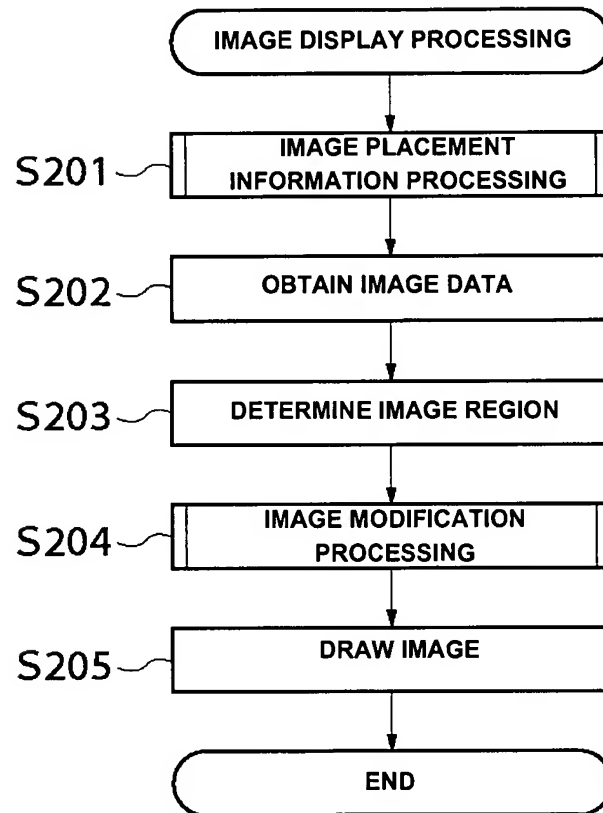


Fig. 3

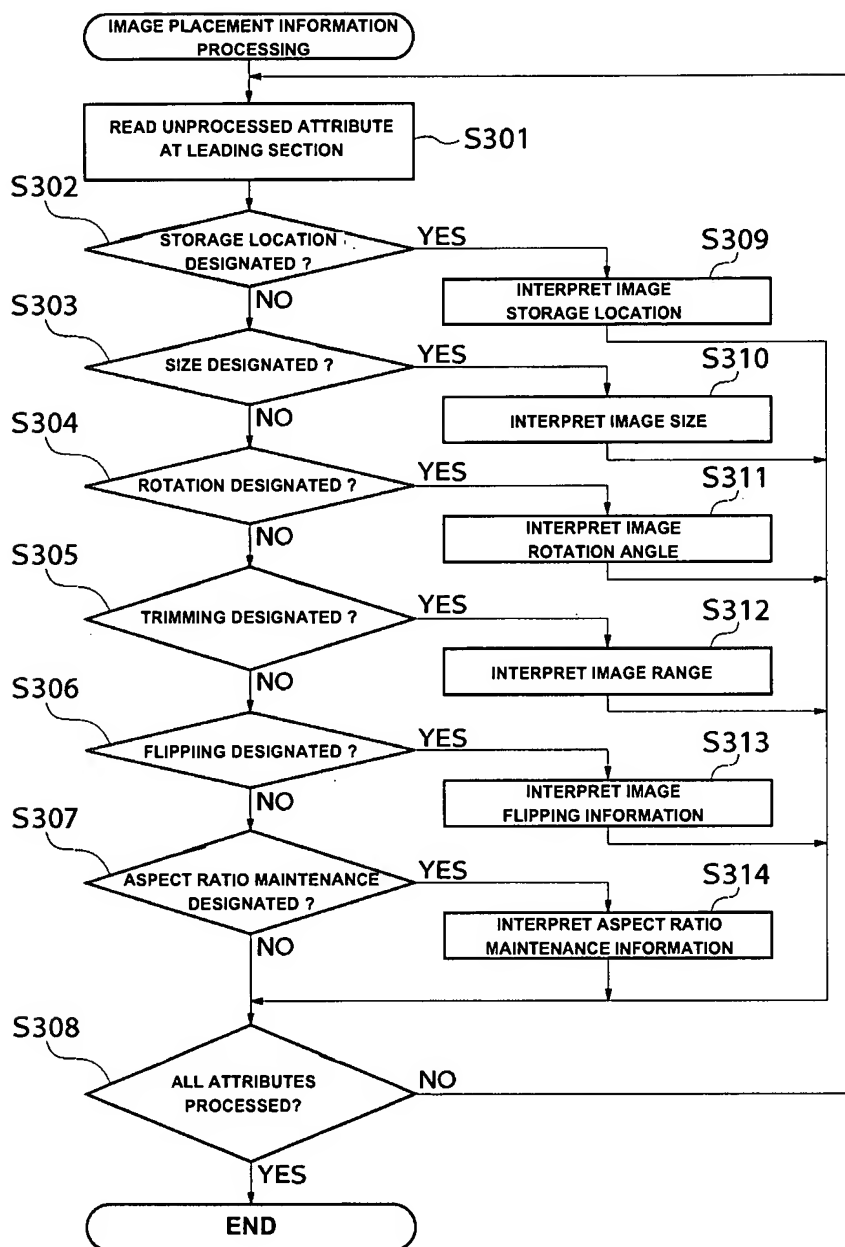


Fig. 4

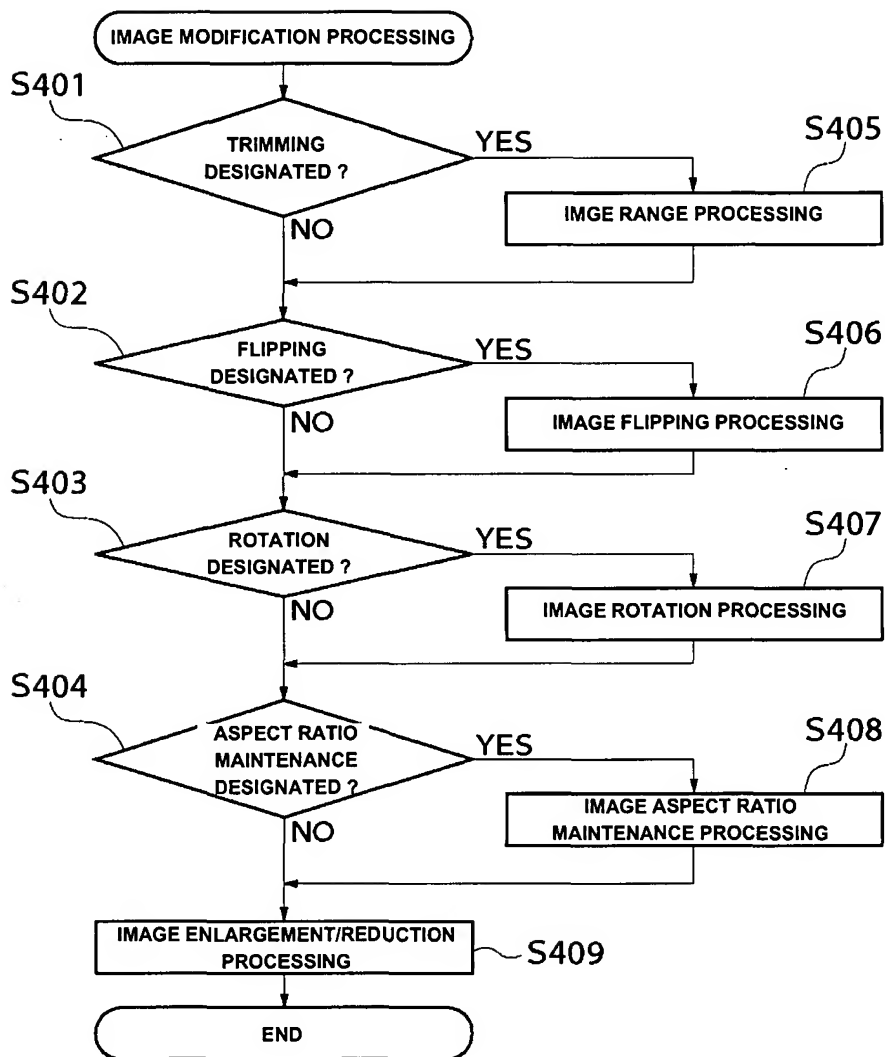


Fig. 5

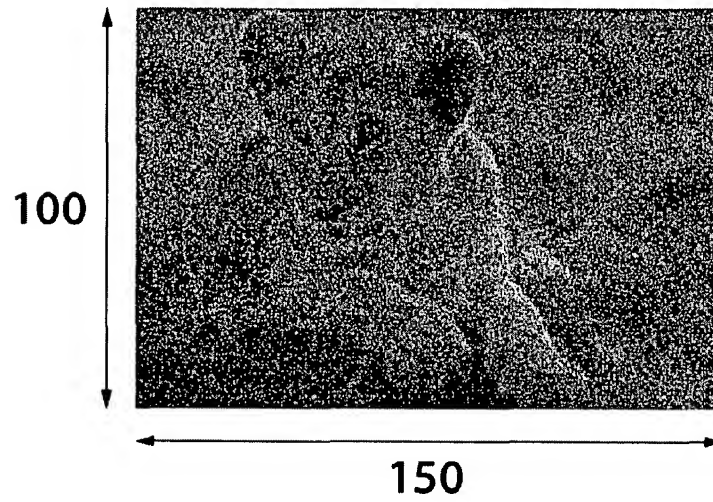


Fig. 6 (a)

```
<?xml version="1.0"?>
<svg>
  <image xlink:href="image.jpeg"
        width="100" height="100"
  </image>
</svg>
```

Fig. 6 (b)

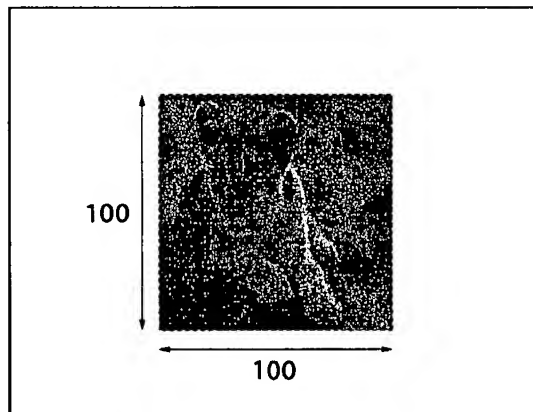


Fig. 7 (a)

```
<?xml version="1.0"?>
<svg>
  <image xlink:href="image.jpeg"
        width="100" height="100"
        ximage:rotate="45">
    <!-- Rotate image 45 degrees -->
  </image>
</svg>
```

Fig. 7 (b)

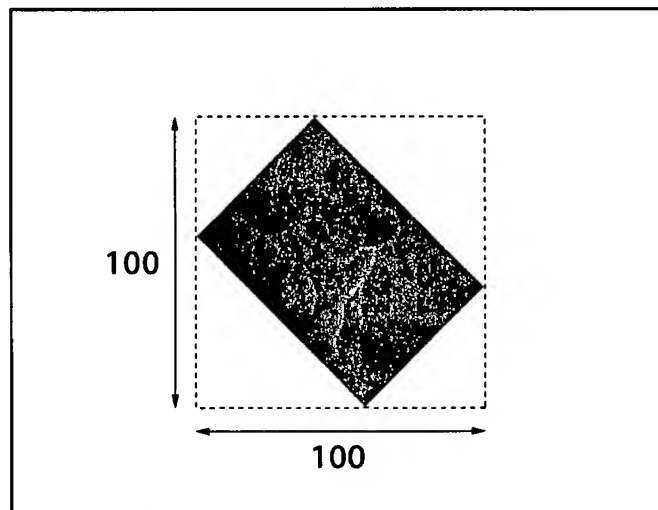


Fig. 8 (a)

```
<?xml version="1.0"?>
<svg>
  <image xlink:href="image.jpeg"
        width="100" height="100"
        ximage:crop="25 10 30 30">
    <!-- Designate image trimming range -->
  </image>
</svg>
```

Fig. 8 (b)

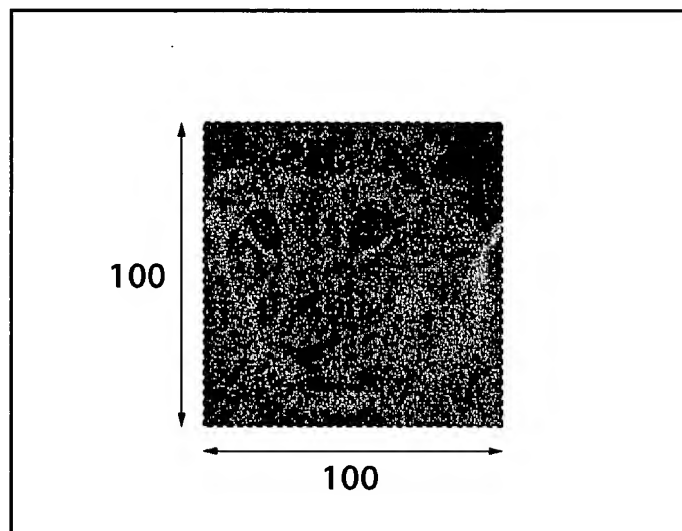


Fig. 9 (a)

```
<?xml version="1.0"?>
<svg>
  <image xlink:href="image.jpeg"
        width="100" height="100"
        ximage:flip="horizontal">
    <!--Horizontally flip image-->
  </image>
</svg>
```

Fig. 9 (b)

[Designation of flip direction]

non: Do not flip

horizontal: Flip in horizontal direction (right-left flipping)

vertical: Flip in vertical direction (up-down flipping)

Fig. 9 (c)

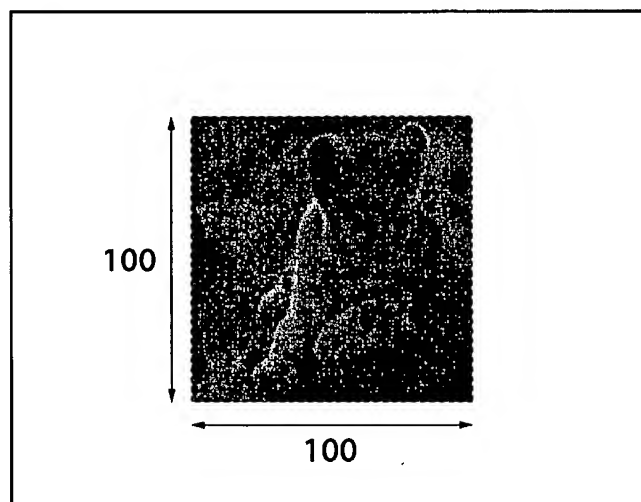


Fig. 10 (a)

```
<?xml version="1.0"?>
<svg>
  <image xlink:href="image.jpeg"
        width="100" height="100"
        ximage:fit="xMidYMid meet">
    <!-- Designate to maintain image aspect ratio -->
  </image>
</svg>
```

Fig. 10 (b)

[Designation of arrangement]

non: Image and display rectangle to be matched without maintaining aspect ratio
xMinYMin: Left upper ends of image and display rectangle to be aligned while maintaining aspect ratio
xMidYMin: Left-right center upper ends of image and display rectangle to be aligned while maintaining aspect ratio
xMaxYMin: Right upper ends of image and display rectangle to be aligned while maintaining aspect ratio
xMinYMid: Up-down center left ends of image and display rectangle to be aligned while maintaining aspect ratio
xMidYMid: Centers of image and display rectangle to be aligned while maintaining aspect ratio
xMaxYMid: Up-down center right ends of image and display rectangle to be aligned while maintaining aspect ratio
xMinYMax: Left lower ends of image and display rectangle to be aligned while maintaining aspect ratio
xMidYMax: Left-right center lower ends of image and display rectangle to be aligned while maintaining aspect ratio
xMaxYMax: Right lower ends of image and display rectangle to be aligned while maintaining aspect ratio

[Designation of margin]

meet: Display the entire image (blank margin is created)
slice: Display without any blank margin (A portion of image may not be displayed)

Fig. 10 (c)

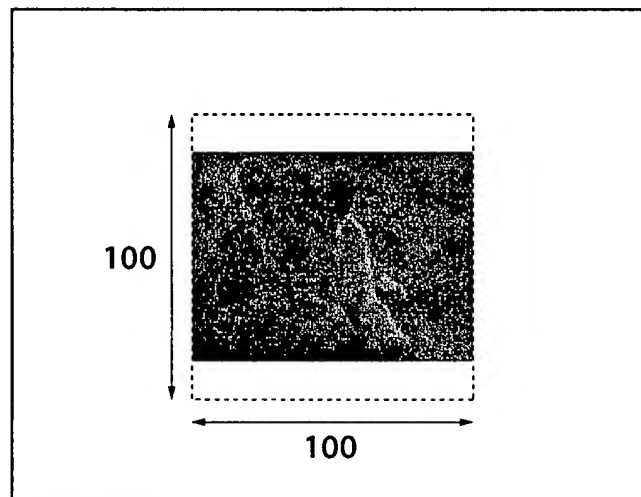


Fig. 11 (a)

```
<?xml version="1.0"?>
<svg>
  <image xlink:href="image.jpeg"
    width="100" height="100"
    ximage:crop="25 10 30 30"
    <!-- Designate image trimming range -->
    ximage:flip="horizontal"
    <!-- Horizontally flip image -->
    ximage:rotate="45"
    <!-- Rotate image 45 degrees -->
    ximage:fit="xMidYMid meet"
    <!-- Designate to maintain image aspect ratio -->
  </image>
</svg>
```

Fig. 11 (b)

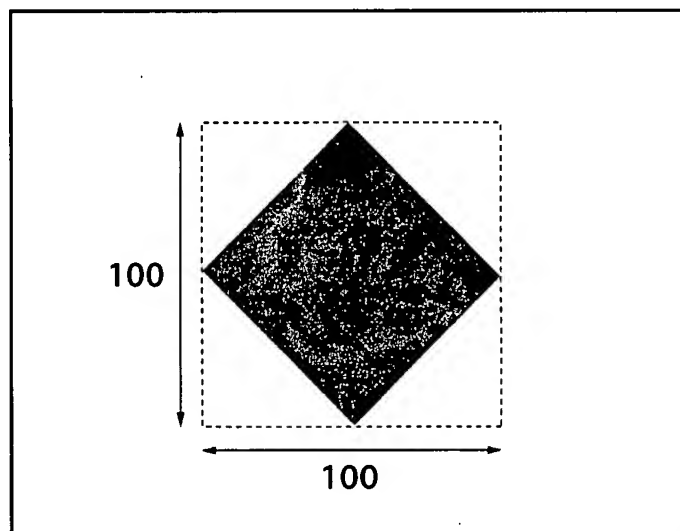


Fig. 12

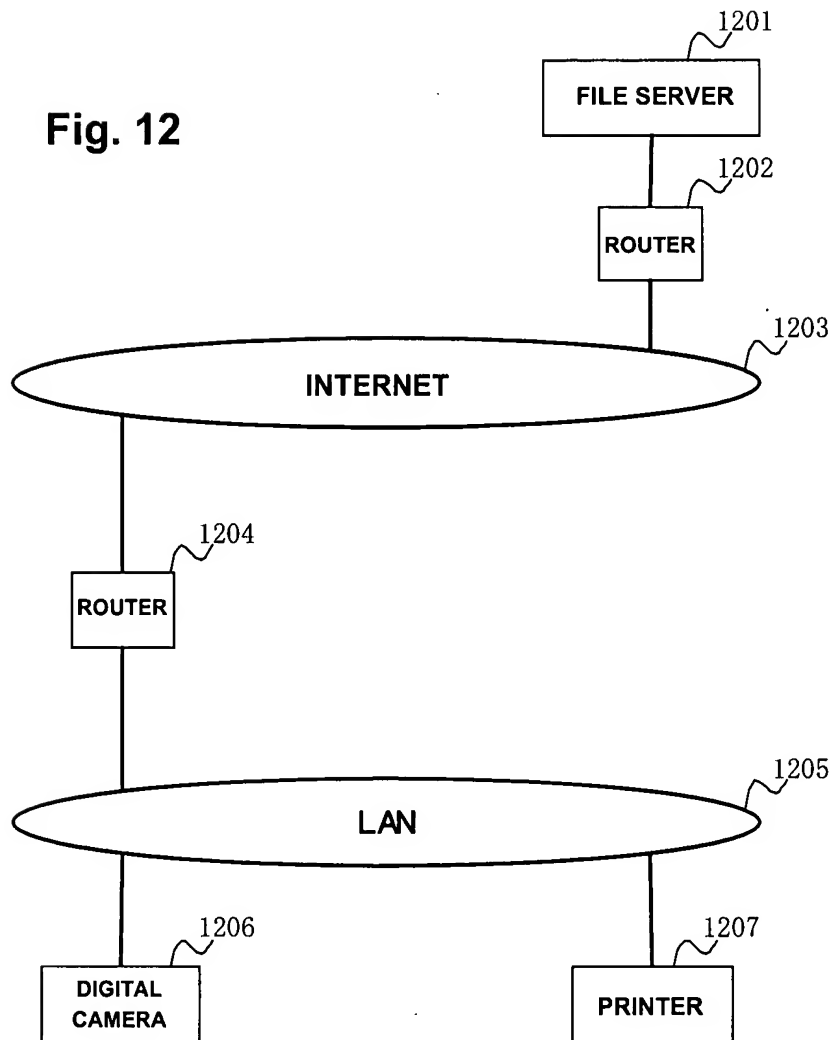


Fig. 13

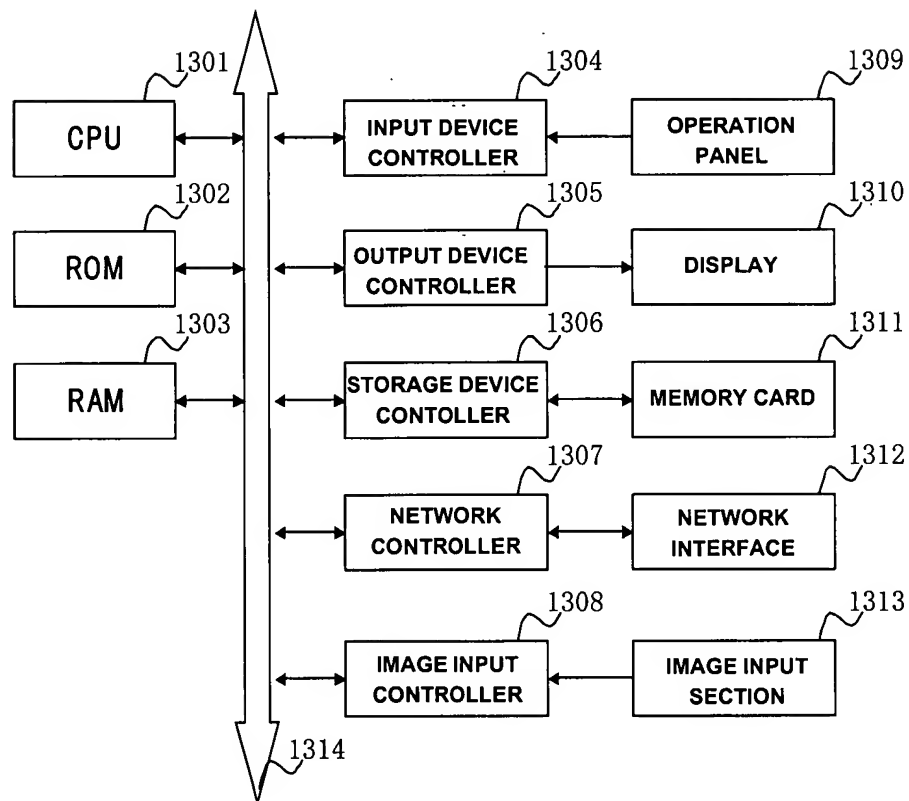


Fig. 14

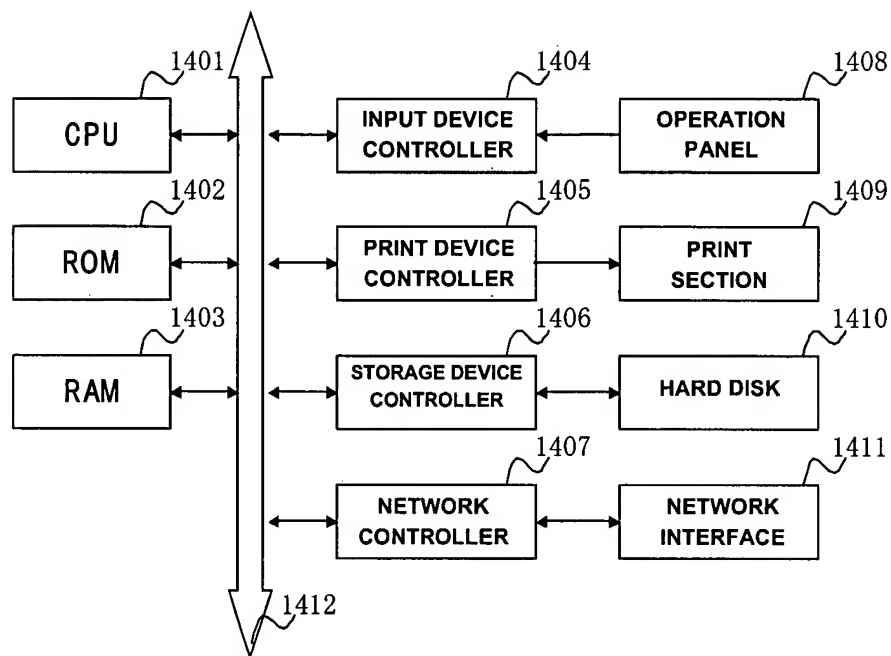


Fig. 15

```
<?xml version="1.0"?>
<svg>
  <image xlink:href=""
    width="100" height="100"
    ximage:rotate="45">
    <!-- Rotate image 45 degrees -->
  </image>
</svg>
```